

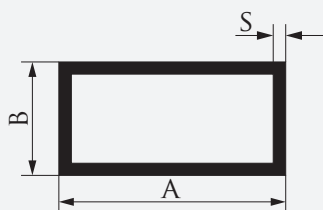


STANDARD PROFILES

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STANDARD PROFILES
RECTANGULAR TUBE
EN 755-8

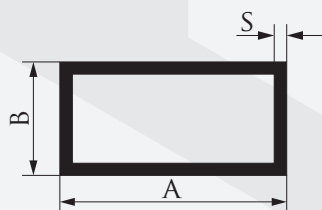


A	B	S	KG/M'	INTERNAL TAG
MM	MM	MM		
20	10	1.5	0.219	ŠP.1067
20	15	1.5	0.259	ŠP.1182
30	15	2	0.443	ŠP.1618
30	20	1.2	0.308	ŠP.1815
30	20	2	0.497	ŠP.1576
36	15	2	0.508	ŠP.0658
40	15	2	0.551	ŠP.1445
40	20	1.2	0.373	ŠP.1816
40	20	1.5	0.462	ŠP.1280
40	20	2	0.605	ŠP.0716
40	20	2.5	0.743	ŠP.1807
40	20	3	0.875	ŠP.1585
40	25	2	0.659	ŠP.2184
40	30	2	0.713	ŠP.0749
40	30	3	1.037	ŠP.1639
50	20	1.5	0.543	ŠP.0857
50	20	2	0.713	ŠP.1583
50	20	3	1.037	ŠP.1738
50	25	3	1.118	ŠP.0744
50	30	1.3	0.543	ŠP.2321
50	30	2	0.821	ŠP.1584
50	30	2.5	1.013	ŠP.1641
50	30	3	1.199	ŠP.0585
50	40	2.5	1.148	ŠP.1642
50	40	3	1.361	ŠP.2300
60	20	1.3	0.543	ŠP.1817
60	20	2	0.821	ŠP.1643
60	30	2	0.929	ŠP.1619
60	30	3	1.361	ŠP.1644
60	34	3	1.426	ŠP.1667
60	40	1.3	0.684	ŠP.1818
60	40	2	1.037	ŠP.1321
60	40	2.5	1.283	ŠP.1806

STANDARD PROFILES

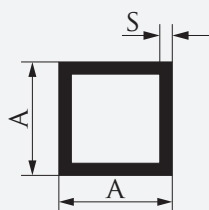
RECTANGULAR TUBE

EN 755-8



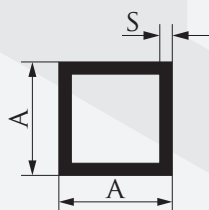
A	B	S	KG/M'	INTERNAL TAG
MM	MM	MM		
60	40	3	1.523	ŠP.1024
60	40	4	1.987	ŠP.0746
60	50	4	2.203	ŠP.0708
70	50	4	2.419	ŠP.1586
80	20	1.3	0.684	ŠP.1858
80	20	1.5	0.786	ŠP.1264
80	20	2	1.037	ŠP.1649
80	30	3	1.685	ŠP.2285
80	40	1.2	0.762	ŠP.1382
80	40	1.7	1.070	ŠP.0638
80	40	2	1.253	ŠP.2229
80	40	2.5	1.553	ŠP.1574
80	40	3	1.847	ŠP.1668
80	40	4	2.419	ŠP.1647
80	50	3	2.009	ŠP.2278
80	50	4	2.635	ŠP.1648
80	60	3	2.171	ŠP.2297
80	60	4	2.851	ŠP.2200
100	18	2	1.231	ŠP.0234
100	20	2	1.253	ŠP.2276
100	40	4	2.851	ŠP.0833
100	50	2	1.577	ŠP.0735
100	50	3	2.333	ŠP.2288
100	50	5	3.780	ŠP.2115
100	50	4	3.067	ŠP.2287
100	60	2	1.685	ŠP.2169
120	18	2	1.447	ŠP.2282
120	20	2	1.469	ŠP.2222
120	60	4	3.715	ŠP.2277

STANDARD PROFILES
SQUARE TUBE
EN 755-8



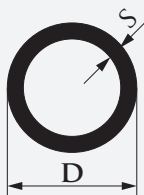
A	S	KG/M'	INTERNAL TAG
MM	MM		
15	1.5	0.219	ŠP.1650
15	2	0.281	ŠP.1864
20	1.2	0.244	ŠP.1854
20	1.5	0.300	ŠP.1651
20	2	0.389	ŠP.0747
25	1.2	0.308	ŠP.1820
25	1.5	0.381	ŠP.2101
25	2	0.497	ŠP.1252
30	1	0.313	ŠP.1315
30	1.5	0.462	ŠP.0970
30	2	0.605	ŠP.0870
30	3	0.875	ŠP.1616
35	2	0.713	ŠP.0723
40	1.2	0.503	ŠP.1821
40	1.5	0.624	ŠP.0645
40	2	0.821	ŠP.1253
40	2.5	1.013	ŠP.1652
40	3	1.199	ŠP.0751
40	4	1.555	ŠP.1533
45	2	0.929	ŠP.1617
50	1.3	0.684	ŠP.1822
50	2	1.037	ŠP.1569
50	3	1.523	ŠP.1577
50	4	1.987	ŠP.1540
60	1.4	0.886	ŠP.1823
60	2	1.253	ŠP.1451

STANDARD PROFILES
SQUARE TUBE
EN 755-8



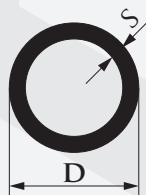
A	S	KG/M'	INTERNAL TAG
MM	MM		
60	3	1.847	ŠP.1587
60	4	2.419	ŠP.1535
60	5	2.969	ŠP.2299
80	2	1.685	ŠP.1450
80	3	2.495	ŠP.1575
80	4	3.283	ŠP.1653
85	2.5	2.228	ŠP.0684
100	2	2.117	ŠP.1270
100	3	3.142	ŠP.2283
100	4	4.147	ŠP.0750
100	5	5.130	ŠP.2114

STANDARD PROFILES
ROUND TUBE
EN 755-8



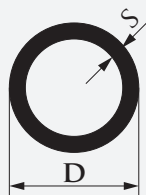
D MM	S MM	KG/M'	INTERNAL TAG
13.3	4.4	0.332	ŠP.2355
16.5	3	0.343	ŠP.2164
14	3	0.280	ŠP.2486
16	3	0.331	ŠP.2183
16.5	3.85	0.413	ŠP.2163
16.5	4.5	0.458	ŠP.2162
18	3.5	0.430	
18.5	3.65	0.460	ŠP.2485
20	1	0.161	ŠP.2230
20	1.5	0.235	ŠP.2331
20	2	0.305	ŠP.2336
21	1.5	0.248	
22	1.25	0.220	ŠP.2339
22	2	0.339	
23	4	0.644	ŠP.2484
24	1.5	0.286	
24	2	0.373	
24	3	0.534	
25	1.5	0.299	
25	2	0.390	
25	2.5	0.477	
25	3	0.560	
25	3.5	0.638	
25	4.5	0.782	
27	1.5	0.324	
27	2	0.424	
27	3	0.610	
27	4	0.780	
28	1.5	0.337	
28	2	0.441	
28	2.5	0.540	
28	3	0.636	
28	4	0.814	
28	5	0.975	
29	3	0.661	
30	1.6	0.385	ŠP.1735

STANDARD PROFILES
ROUND TUBE
EN 755-8



D MM	S MM	KG/M'	INTERNAL TAG
30	2	0.475	
30	2.5	0.583	
30	3	0.687	
30	4	0.882	
30	5	1.060	
30	6	1.221	
31	1.5	0.375	
31	2.5	0.604	
32	1.5	0.388	
32	2	0.509	
32	2.5	0.625	
32	3	0.738	
32	3.5	0.846	
32	4	0.950	
32	5	1.145	
32	5.5	1.236	
32	6	1.323	
33	3	0.763	
33	3.5	0.875	
33	4	0.983	
33	5	1.187	
34	2	0.543	
34	5.5	1.329	
36	2	0.577	
36	3	0.839	
36	4	1.085	
36	6	1.526	
36	6.5	1.626	
36	7.5	1.812	
36	8.5	1.982	
37	3.5	0.994	
38	1.5	0.464	
38	2	0.610	
38	3	0.890	
38	4	1.153	
38	10	2.374	

STANDARD PROFILES
ROUND TUBE
EN 755-8

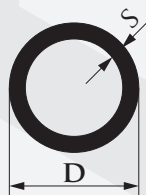


D MM	S MM	KG/M'	INTERNAL TAG
39	2	0.627	
40	1.5	0.490	
40	13	2.976	ŠP. 2275
41	2	0.661	
42	2	0.678	
42	2.5	0.837	
42	3	0.992	
42	3.5	1.142	
42	4	1.289	
42	5	1.568	
42	8.5	2.414	
42	12	3.052	
44	2	0.712	
44	3.5	1.202	
45	1.5	0.553	
45	2	0.729	
45	2.5	0.901	
45	4	1.390	
45	5	1.696	
45	7.5	2.384	
45	8.5	2.630	
45	9	2.747	
45	10	2.967	
46	2	0.746	
46	3	1.094	
46	4	1.424	
47	3	1.119	
48	1.5	0.591	
48	2	0.780	
48	2.5	0.964	
48	3	1.145	
48	4	1.492	
48	10	3.222	
50	1.5	0.617	
50	1.8	0.736	
50	2	0.814	

STANDARD PROFILES

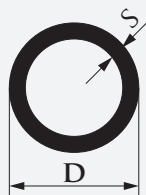
ROUND TUBE

EN 755-8



D MM	S MM	KG/M'	INTERNAL TAG
50	2.5	1.007	
50	4	1.560	
50	5	1.908	
50	6	2.238	
50	7.5	2.702	
50	8	2.849	
50	10	3.391	
50	10.5	3.516	
50	12	3.866	
50	15	4.451	
51	2	0.831	
51	3	1.221	
51	11.5	3.851	
52	3	1.246	
52	3.5	1.439	
52	6	2.340	
52	7	2.671	
52	10.5	3.694	
52	11	3.824	
52	13.5	4.406	
53	4	1.662	
53	5	2.035	
54	2	0.882	
54	6	2.442	
54	9	3.434	
55	2	0.899	
55	2.5	1.113	
55	5	2.120	
55	10	3.815	
55	12	4.375	
55	15	5.087	
56	3	1.348	
56	5.5	2.355	
56	12	4.476	
57	3.5	1.588	
58	2	0.950	

STANDARD PROFILES
ROUND TUBE
EN 755-8

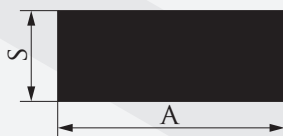


D MM	S MM	KG/M'	INTERNAL TAG
58	6	2.645	
58	12	4.680	
60	10	4.239	ŠP.1539
65	2	1.068	
65	2.5	1.325	ŠP.1728
70	2	1.153	
70	2.5	1.431	
70	3	1.704	
70	6	3.256	
70	7	3.739	
70	10	5.087	ŠP.1561
72	4	2.306	
75	2.5	1.537	
76	3	1.857	
80	2	1.323	ŠP.1764
80	2.5	1.643	ŠP.1730
80	4	2.577	ŠP.1739
84	5	3.349	ŠP.2100
85	3	2.086	
86	3	2.111	
90	3	2.213	ŠP.2290
90	5	3.603	ŠP.2296
95	3.5	2.715	ŠP.1729
95	4	3.086	
100	5	4.027	
100	6	4.782	

STANDARD PROFILES

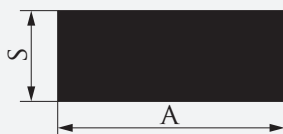
RECTANGULAR BAR

EN 755-5



A	S	KG/M'	INTERNAL TAG
MM	MM		
10	4	0.108	M.0659
15	2	0.081	M.0669
15	3	0.122	M.5263
15	4	0.162	M.5245
15	8	0.324	M.5201
20	3	0.162	M.0683
20	6	0.324	M.5368
20	5	0.270	M.0685
20	10	0.540	M.0688
20	12	0.648	M.5324
20	15	0.810	M.5238
25	3	0.203	M.5209
25	4	0.270	M.3574
25	5	0.338	M.0695
25	6	0.405	M.5329
25	7	0.473	M.4340
25	8	0.540	M.5314
25	10	0.675	M.5264
25	12	0.810	M.0699
25	15	1.013	M.5303
25	20	1.350	M.5292
28	7	0.529	M.5301
30	2	0.162	M.5325
30	3	0.243	M.3149
30	4	0.324	M.5281
30	5	0.405	M.5177
30	6	0.486	M.0706

STANDARD PROFILES
RECTANGULAR BAR
EN 755-5

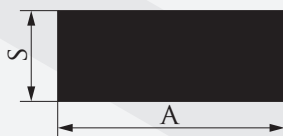


A	S	KG/M'	INTERNAL TAG
MM	MM		
30	8	0.648	M.0647
30	10	0.810	M.5186
30	12	0.972	M.5282
30	15	1.215	M.4332
30	20	1.620	M.5283
35	5	0.473	M.0711
35	15	1.418	M.3133
40	2	0.216	M.5208
40	3	0.324	M.0716
40	4	0.432	M.0717
40	5	0.540	M.5187
40	6	0.648	M.3353
40	8	0.864	M.5178
40	10	1.080	M.3352
40	12	1.296	M.5248
40	15	1.620	M.1816
40	20	2.160	M.3935
40	25	2.700	M.5336
40	30	3.240	M.3206
45	10	1.215	M.0746
45	25	3.038	M.5420
50	2	0.270	M.3150
50	3	0.405	M.0723
50	4	0.540	M.0724
50	5	0.675	M.0725
50	8	1.080	M.0727
50	10	1.350	M.0728

STANDARD PROFILES

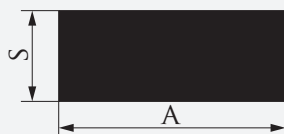
RECTANGULAR BAR

EN 755-5



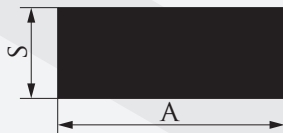
A	S	KG/M'	INTERNAL TAG
MM	MM		
50	12	1.620	M.0729
50	15	2.025	M.0730
50	20	2.700	M.3339
50	25	3.375	M.1567
50	30	4.050	M.5249
55	5	0.743	M.5257
60	4	0.648	M.0732
60	5	0.810	M.0733
60	6	0.972	M.0734
60	8	1.296	M.0735
60	10	1.620	M.0736
60	12	1.944	M.5265
60	15	2.430	M.5239
60	20	3.240	M.5101
60	25	4.050	M.5250
60	30	4.860	M.5188
70	2	0.378	M5972
70	4	0.756	M5456
70	5	0.945	M.5299
70	10	1.890	M.5240
70	12	2.268	M.3276
70	20	3.780	M.4094
75	20	4.050	M.3927
80	3	0.648	M.5421
80	5	1.080	M.5246
80	8	1.728	M.0747
80	10	2.160	M.0754

STANDARD PROFILES
RECTANGULAR BAR
EN 755-5



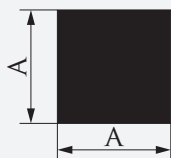
A	S	KG/M'	INTERNAL TAG
MM	MM		
80	12	2.592	M.5266
80	15	3.240	M.5125
80	20	4.320	M.5189
80	25	5.400	M.5886
84	4	0.907	M.1529
85	5	1.148	M.3964
85	20	4.590	M.5995
100	2	0.540	M.3139
100	5	1.350	M.3936
100	6	1.620	M.5315
100	8	2.160	M.1988
100	10	2.700	M.0753
100	12	3.240	M.5216
100	15	4.050	M.5080
100	20	5.400	M.5944
100	30	8.100	M.5971
110	80	23.760	M.5504
120	6	1.944	M.5843
120	8	2.592	M.5293
120	10	3.240	M.5363
120	15	4.860	M.5369
125	35	11.813	M.5947
130	7	2.457	M.3037
145	70	27.405	M.5506
150	10	4.050	M.5861
150	15	6.075	M.5946
160	10	4.320	M.5969

STANDARD PROFILES
RECTANGULAR BAR
EN 755-5



A	S	KG/M'	INTERNAL TAG
MM	MM		
200	10	5.400	M.5976
200	15	8.100	M.5945
200	20	10.800	M.5021

STANDARD PROFILES
SQUARE BAR
EN 755-4

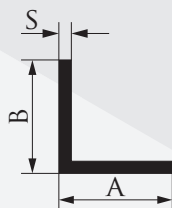


A MM	KG/M'	INTERNAL TAG
6	0.097	M.0600
6.8	0.125	M.4422
8	0.173	M.0601
8	0.173	M.1657
8.5	0.195	M.4438
10	0.270	M.0602
12	0.389	M.0603
20	1.080	M.0608
22.6	1.379	M.3743
25	1.688	M.0611
30	2.430	M.0614
40	4.320	M.1568
45	5.468	M.0621
50	6.750	M.1569
55	8.168	M.3127
60	9.720	M.3057
75	15.188	M.1660
90	21.870	M.3512
100	27.000	M.1656

STANDARD PROFILES

L - PROFILES

EN 755-9

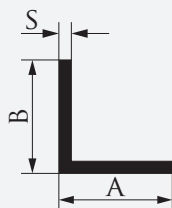


A	B	S	KG/M'	INTERNAL TAG
MM	MM	MM		
10	10	1.5	0.075	M.5827
15	10	1.5	0.095	M.5828
15	15	1.5	0.115	M.5167
15	15	2	0.151	M.5104
20	10	2	0.151	M.5105
20	15	2	0.178	M.5110
20	15	3	0.259	M.5957
20	20	1.1	0.116	M.5460
20	20	1.5	0.156	M.5342
20	20	2	0.205	M.5168
20	20	3	0.300	M.0996
25	25	1.5	0.196	M.2143
25	25	1.8	0.234	M.5328
25	25	2	0.259	M.5169
25	25	3	0.381	M.0883
30	15	2	0.232	M.5175
30	20	2	0.259	M.5221
30	20	2.5	0.321	M.3792
30	20	3	0.381	M.5247
30	20	4	0.497	M.3226
30	30	1.1	0.175	M.5466
30	30	2	0.313	M.5170
30	30	3	0.462	M.5222
30	30	4	0.605	M.5316
30	30	5	0.743	M.5451
35	35	2	0.367	M.5365

STANDARD PROFILES

L - PROFILES

EN 755-9

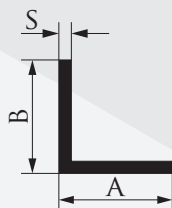


A	B	S	KG/M'	INTERNAL TAG
MM	MM	MM		
35	35	3	0.543	M.5941
40	20	1.3	0.206	M.5461
40	20	2	0.313	M.5109
40	20	4	0.605	M.3227
40	30	2	0.367	M.5788
40	30	5	0.878	M.5339
40	40	2	0.421	M.5171
40	40	3	0.624	M.5223
40	40	4	0.821	M.3112
40	40	5	1.013	M.5127
45	45	2	0.475	M.5172
50	20	2	0.367	M.5176
50	25	2.5	0.489	M.5377
50	30	3	0.624	M.5243
50	30	4	0.821	M.3233
50	30	5	1.013	M.5200
50	40	2	0.475	M.5860
50	50	2	0.529	M.5173
50	50	2.5	0.658	M.5670
50	50	3	0.786	M.5300
50	50	4	1.037	M.3111
50	50	5	1.283	M.3833
50	50	6	1.523	M.5267
60	20	1.2	0.255	M.5467
60	20	2	0.421	M.5241
60	30	6	1.361	M.3228

STANDARD PROFILES

L - PROFILES

EN 755-9

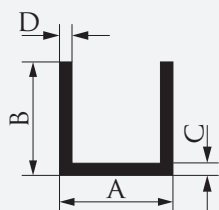


A	B	S	KG/M'	INTERNAL TAG
MM	MM	MM		
60	35	2	0.502	M.5210
60	40	2	0.529	M.5950
60	40	3	0.786	M.5457
60	40	5	1.283	M.3835
60	60	2	0.637	M.5174
60	60	4	1.253	M.5123
60	60	5	1.553	M.3832
60	60	6	1.847	M.5330
60	60	8	2.419	M.5317
75	50	6	1.928	M.3830
80	20	2	0.529	M.5108
80	25	4	1.091	M.3893
80	40	4	1.253	M.5452
80	50	6	2.009	M.3831
80	52	8	2.678	M.3273
80	80	3	1.272	M.5968
80	80	10	4.050	M.5346
90	40	4	1.361	M.3234
100	20	1.3	0.417	M.5468
100	50	5	1.958	M.5102
100	60	6	2.495	M.5847
100	100	10	5.130	M.5020
120	60	6	2.819	M.5846

STANDARD PROFILES

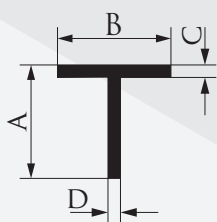
U - PROFILES

EN 755-9



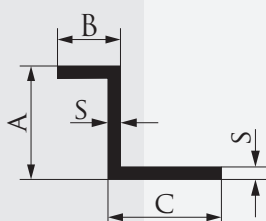
A	B	C	D	KG/M'	INTERNAL TAG
MM	MM	MM	MM		
10	10	2	2	0.1404	M.0395
12	12	2	2	0.173	M.5874
15	15	2	2	0.2214	M.5294
20	20	2	2	0.3024	M.5111
20	25	2	2	0.3564	M.3174
20	30	2	2	0.409	M.5940
25	25	2	2	0.3834	M.5124
30	20	1.5	1.5	0.27135	M.0257
30	20	2	2	0.3564	M.5453
30	30	3	3	0.6804	M.5510
40	20	2	2	0.4104	M.5367
40	40	3	3	0.9234	M.5509
44	52	10	10	3.456	M.4377
50	30	4	4	1.1016	M.4429
50	50	4	4	1.5336	M.3225
60	30	4	4	1.2096	M.5454
60	40	5	5	1.755	M.3229
60	60	5	5	2.295	M.5844
60	60	6	6	2.7216	M.5334
80	40	4	4	1.6416	M.5419
80	50	5	5	2.295	M.5338
120	60	5	5	3.105	M.5845

STANDARD PROFILES

T - PROFILES
EN 755-9

A	B	C	D	KG/M'	INTERNAL TAG
MM	MM	MM	MM		
20	20	2	2	0.205	M.5366
40	40	2	2	0.421	M.5775
40	40	4	4	0.821	M.5244
50	50	2	2	0.529	M.5977
50	50	5	5	1.283	M.3836
50	70	4	4	1.253	M.5961
60	60	6	6	1.847	M.5290
60	100	5	5	2.093	M.5848
60	100	2.5	2.5	1.059	M.4958

STANDARD PROFILES

Z - PROFILES
EN 755-9

A	B	C	S	KG/M'	INTERNAL TAG
MM	MM	MM	MM		
40	40	40	3	0.980	M.5830
50	18	18	3	0.648	M.5458

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